

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A computer chassis apparatus comprising:  
a chassis frame comprising a plurality of load-bearing rails extending from a front frame to a rear frame and located on edges of the frame; ~~and~~  
a chassis cover for fitting over the chassis frame;  
a plurality of dome-shaped protrusions formed on tops of the load-bearing rails ~~and distributed evenly therealong~~ and supporting ~~at the~~ chassis cover ~~mounted to the chassis frame over the protrusions;~~ and  
a removable drive frame to house at least one computer component for installation within the computer chassis, the drive frame having dome-shaped interface structures corresponding in size and shape to each dome-shaped protrusion, to laterally secure a removable structure the removable drive frame to the chassis frame in at least two directions by coupling the protrusions with portions of the structure formed in the same shape as the protrusions the interface structures, to be which are secured thereover.
2. (Original) The apparatus of claim 1, wherein the chassis frame is for a small form factor computer.
3. (Canceled)
4. (Previously Presented) The apparatus of claim 1, wherein each protrusion has a flat top surface to support the chassis cover.
5. (Currently Amended) The apparatus of claim 1, wherein each protrusion is formed integrally into ~~a one of the~~ load-bearing railrails of the chassis frame.

6. (Currently Amended) The apparatus of claim 1, wherein each protrusion is mounted to none of the load-bearing ~~ra~~irrails of the chassis frame.

7-15. (Canceled)